NS0-163^{Q&As}

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QUESTION 1

To remove a cluster setup, you must perform the following steps.

1.

 Type cf disable.

2.

 Unlicense cluster.

3.

 Remove partner entries for network interfaces from the /etc/rc file.

4.

 Halt and make sine the partner-sysid is blank.

5.

 Power down and remove the cluster interconnect card.

6.

 Perform steps 1-5 above on the partner node.

A. True

B. False

Correct Answer: A

QUESTION 2

Which command displays the disk ownership for both CPU modules in a FAS270C appliance?

A. disk show-v

B. disk display-r

C. disk own -s

D. vol status -r

Correct Answer: A

QUESTION 3

Fill in the blanks for the following statement:

The qtree specified for_____must not exist on the secondary system before you run the_____command.

A. sec_qtree_path. snapvault start

B. pri_qtree_path. snapvault start

C. sec_qtree_path. snapvault enable

D. pri_qtree_path. snapvault enable

Correct Answer: A

QUESTION 4

When you create a restricted volume to be used as the destination for SnapMirror data replication, which command allows you to check the size of the source and destination volumes?

A. sysconfig -v

B. df

C. vol status -b

D. vol mirror -v

Correct Answer: C

QUESTION 5

When using MetroCluster, identify two methods for restricting access to the disaster site node. (Choose 2)

A. Cluster remote

B. Use manual fencing

C. Turn off power to the disaster site node.

D. Use thecf forcetakeover-d command.

E. Use thecfgiveback-f command.

Correct Answer: AB

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